ScanSnap SV600

ScanSnap
SV600

- One touch operation
- Versatile scanning of everyday documents including loose paper, bound material and delicate items
- Instantly scan and crop multiple documents
- Continuous scanning with page turning detection and timed scanning
- VI technology minimises any unevenness in image quality
- Book Image Correction; automatically corrects curvature and distortion of bound material
- Small footprint, robust design; easy to place in any environment

shaping tomorrow with you

FUJITSU

A New Perspective on Scanning

An intuitive, versatile and unique scanner for instant digitisation

Digitise anything with ease

The ScanSnap SV600 allows you to scan newspapers, bound documents, magazines or books without the need for cutting or causing damage.

Scan anything from business cards to A3 size landscape documents
Any documents larger than A4 such as maps, historical documents and blueprints can be simply positioned on the black pad and scanned directly without any extra effort. The user interaction retouch tool allows the possibility to hold the document in position without worrying about fingers showing on the scanned image.

No problem scanning bound documents
The SV600 can scan books and magazines as well as documents with sticky notes on them with ease.

No need to worry about your delicate documents or books
With VI technology, scanning can be performed without touching the document. You do not need to worry that documents such as photos or oil paintings or in pencil or crayon will be damaged by being touched.

Rack2-Filer Smart

Windows OS only

Rack2-Filer Smart is a feature-rich scanning and content viewing application incorporating an ultra-intuitive bookshelf and binder interface that gives users a familiar and enjoyable interaction with their scanned paperwork.

New VI technology

Equipped with VI technology which combines a large depth of field lens, a CCD linear image sensor and a highly directional LED lamp the SV600 is able to minimise any unevenness in image quality and generate a clear image.

Overhead structure

Large depth of field lens
Maximised auto focus area even when the focus distance is variable

CCD linear image sensor
Helps produce clear images

The SV600 scans documents with a movable head and incorporates a highly directional LED lamp
Helps maintain the same brightness level without any interference from surroundings

Smooth operation with the assistance of various functions

The SV600 is enhanced with a host of customised features which help continue ScanSnap's concept of being simple, speedy and compact.

Quick Menu facilitates operability

ScanSnap's Quick Menu will automatically pop up after scanning enabling you to link your scanned data to an application both quickly and easily, scan directly to the cloud, for example, to easily share your documents.

Automatically crop several documents* with "Multiple Document Detection"

In just one touch you can capture multiple documents of differing sizes in just one scan. Place several business cards, receipts and photos within the scanning area and the SV600 will capture all the documents and will intelligently crop to the exact size.

*Up to 10 documents can be cropped automatically.

Fast start up time and scanning speed lead to time savings and increased efficiency

The SV600 is ready to scan from power up and just 3 seconds is then required to scan an A3 landscape sized document.

Compact design with a small footprint

The SV600 is incredibly robust with a firm footing and is compact enough to enable efficient usage of your workspace without imposing on your daily routines when not in use.

Windows OS only

ScanSnap SV600 includes Rack2-Filer Smart and Magic Desktop

ScanSnap SV600 offers a unique and intuitive way to scan your books, magazines and newspapers to your e-reading devices. It comes bundled with filing software Rack2-Filer Smart and Magic Desktop with which you can easily generate, virtually organise and read your own scanned material.

Step 1

Scan with one touch!

With a host of impressive features, you can continuously scan multiple pages smoothly.

Page Turning Detection

Automatically detect when the page is turned.

Timed Mode

- You can set the time to start scanning after the "Scan" button is pressed.
- For continuous scanning you can set the time interval before the next scan begins.

Step 2

Auto image correction: enhances the reading experience

Book Image Correction – automatically corrects distortion caused by the curve of an opened book or magazine. You can confirm and fine tune the scanned images on the preview dialogue after scanning or have this be performed automatically.

Book Image Correction
Can easily correct distortion of the document.

User interaction retouch
Finger images scanned while suppressing the document can be deleted with ease.

Step 3

Go paperless with digital filing

The new feature of Rack2-Filer Smart, Easy book creation, has been added specifically for SV600. You can divide pages and create thumbnails using the scanned front and back cover of the book to use on the electronic version.

Rack2-Filer Smart

Easy eBook Creation

Step 4

Organising and viewing on the go

Carry your scanned documents with you anywhere and anytime; you can conveniently browse your scanned digitised material from your tablet or smartphone. Rack2-Filer Smart manages and organises all your scanned images while providing you with the functionality to utilise the data in many ways.

ScanSnap SV600 Specifications

Product name		ScanSnap SV600
Scanner type		Overhead system, simplex scanning
Scanning modes		Colour, Greyscale, Monochrome, Automatic (Colour / Greyscale / Monochrome detection)
Image sensor		Lens reduction optics / Colour CCD x 1
Light source		(White LED + lens illumination) x 2
Optical resolution		Horizontal scanning: 285 to 218 dpi / Vertical scanning: 283 to 152 dpi*1
Scanning speed*2 (A3 Landscape)	Auto Mode*3	"Better mode" or "Best mode": 3 seconds / page
	Normal mode	Colour / Greyscale: 150 dpi, Monochrome: 300 dpi 3 seconds / page*4
	Better mode	Colour / Greyscale: 200 dpi, Monochrome: 400 dpi 3 seconds / page*4
	Best mode	Colour / Greyscale: 300 dpi, Monochrome: 600 dpi 3 seconds / page*4
	Excellent mode	Colour / Greyscale: 600 dpi, Monochrome: 1,200 dpi 3 seconds / page*4
Document size		Automatically recognises document size, A3(landscape), A4, A5, A6, B4, B5, B6, post card, business card, double letter (landscape), letter, legal (landscape) and customised size (Max: 432 x 300 mm, Min: 25.4 x 25.4 mm)*5
Document thickness		30 mm or less
How to start scanning*6		Select one of the following. 1. Normal scan: Press "Scan" button for every page 2. Timed interval scanning (timed mode) / 3. Page turning detection
Interface*7		USB2.0 / USB1.1 (connector: B Type)
Image processing functions		Deskew by text on document / Auto paper size detection, Auto image rotation / Auto colour detection, Book image correction*8 / Multiple document detection*9
Magnification in vertical scanning (length)		±1.5%
Power requirement		AC 100 to 240 V, 50 / 60 Hz
Power consumption		During operation: 20W or less / During sleep mode: 2.6W or less / During standby: 0.4W or less
Operation environment		Temperature: 5 to 35 °C / Relative humidity: 20 to 80 % (Non-condensing)
Dimensions (W x D x H) / Device weight		210 x 156 x 383 mm / 3.0 kg
Environmental compliance		ENERGY STAR® / RoHS*10 / Ecodesign*11
Driver		Specific driver (Does not support TWAIN / ISIS™)
Compatibility		Windows 8, 7, Vista and XP. Mac OS software will be available in the second half of Q4CY2013 and can then be downloaded from the Fujitsu website

*1 Optical resolution differs due to variable scanning angle on the same document.

*2 Scanning speed may vary due to the system environment used.

*3 Switch between "Better mode" and "Best mode" depends on the length of the document. A4 (portrait): 200 dpi, A6 size or below: 300 dpi

*4 Time between actual start of scanning and finish scanning.

*5 For documents of thickness over 5 mm, the maximum document size is 400 × 300 mm.

*6 When performing continuous scanning, time is needed for the scanning head to return to its original position.

*7 Compatible with USB3.0 port but connection will run as USB2.0 speed.

*8 Automatically correct distortion caused by the curve of an opened book or magazine.

*9 Digitise multiple documents by automatically cropping several documents in one scan (At least 15mm is needed between documents) .

*10 PFU LIMITED, a Fujitsu company, has determined that this product meets RoHS requirements (2011/65/EU)

*11 PFU LIMITED, a Fujitsu company, has determined that this product meets Ecodesign Directive requirements (2009/125/EC)

*12 The software is available to be downloaded from ScanSnap website http://scansnap.fujitsu.com/g-support/en/

Bundled software	Purpose	Software
	Scanner driver	ScanSnap Manager
	File management	ScanSnap Organizer
	Business card management	CardMinder™
	PDF editing	Adobe® Acrobat® Standard
	Text recognition	ABBYY FineReader for ScanSnap™
	Document filing	Rack2-Filer Smart with Magic Desktop
	Cloud	Evernote
	ECM linkage software	Scan to Microsoft® SharePoint®*12

Warranty and Service Plans*	Remarks
Standard Warranty	1 year Advance Exchange within 1-2 days; Online support; parts, labour and shipping included
Upgrade Options	1-5 year upgrades available on new scanners at time of scanner purchase
Renewal Options	1-2 year renewals available when warranty or previous service plan has expired
Service Plan	1-2 day swap service with accidental damage (UP-60-GOLD-SV600)
	Visit http://emea.fujitsu.com/assurance for further information on the standard warranty and our gold upgrade option.

* Certain limitations may apply depending on geographic location, please visit http://emea.fujitsu.com/scanners/assurance for further information.

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